

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2000-051706

(43)Date of publication of application : 22.02.2000

(51)Int.Cl.

B01J 29/42
B01D 53/94
B01J 29/064
B01J 37/10

(21)Application number : 10-228941

(71)Applicant : JISEDAI HAIGAS SHOKUBAI
KENKYUSHO:KK

(22)Date of filing : 13.08.1998

(72)Inventor : DOMEKI REIKO

(54) PRODUCTION OF CATALYST FOR PURIFICATION OF EXHAUST GAS

(57)Abstract:

PROBLEM TO BE SOLVED: To obtain a method to produce a catalyst for the purification of exhaust gas having enhanced durability in a hot steam-contg. atmosphere.

SOLUTION: After copper is incorporated into a zeolite in excess, steam treatment is carried out and silver is incorporated. After drying or firing, one or more metals selected from the group VIIa metal (Mn) of the 4th period, the group VIII metals (Fe, Co and Ni) of the 4th period and the group IIb metal (Zn) of the 4th period are further incorporated to obtain this objective catalyst for the purification of exhaust gas.

LEGAL STATUS

[Date of request for examination] 29.10.1998

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number] 2958886

[Date of registration] 30.07.1999

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

Copyright (C); 1998,2000 Japan Patent Office